

SPECIFICATION AMENDMENTS

Kindly add the appended Abstract as a new page following the new claims provided below.

Kindly amend the original filed specification as follows.

Please replace the paragraph/section beginning at page 5, line 3, with the following rewritten paragraph:

~~Fig. 35 is a perspective view~~ Figs. 35A and 35B are perspective views of a string latch rod.

Please replace the paragraph/section beginning at page 5, line 8, with the following rewritten paragraph:

~~Fig. 40 is a~~ Figs. 40A and 40B are partial cross-sectional views of ~~one~~ embodiment of the button whose post locks with latch rod by big contacting area.

Please replace the paragraph/section beginning at page 6, line 22, with the following rewritten paragraph:

~~Fig. 64 shows~~ Figs. 64A to 64D show the position and number of buttons and types of binders.

Please replace the paragraph/section beginning at page 12, line 1, with the following rewritten paragraph:

~~Fig. 40 is a~~ Figs. 40A and 40B are partial cross-sectional views of one embodiment of button similar to the embodiment as shown in Fig. 23 and Fig. 31. Figs. 41 to 46 show its components. The different between the structure as shown in Fig. 40 and Fig. 23 is the head of the post 36 and the shape of the leg of spring 41. One side of the post 36 is a flat surface. One leg of the spring 41 is also a flat leg 415. The flat area of the flat leg 415 and the post 36 engage together and the button can not be opened here. It is similar to the enough contacting length along the post mentioned above. The button

can also be one side of the button post 36 and the button cap 34 has the spring 41. The opposite site of the post 36 and the cap 34 is flat area.

Please replace the paragraph/section beginning at page 13, line 22, with the following rewritten paragraph:

~~Fig. 64 shows~~ Figs. 64A to 64D show the position and number of buttons and types of binders. The button can be installed on covers and strips or be used by itself.